

# WEST Search History

DATE: Thursday, October 24, 2002

<u>Set Name</u> <u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
L13     pancreatin same hair	15	L13
<i>DB=JPAB; PLUR=YES; OP=ADJ</i>		
L12     jp-08059438-\$.did.	1	L12
L11     jp-59438-\$.did.	0	L11
L10     jp-8059438-\$.did.	0	L10
<i>DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
L9      hair same pepsin	32	L9
<i>DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ</i>		
L8      hair near5 pepsin	0	L8
L7      hair near5 papain	10	L7
<i>DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
L6      L5 and (inhibit\$4 or suppress\$4)	498	L6
L5      (hair)and (papain or pepsin or bromelain or ficin or pancreatin)	704	L5
L4      (hair\$1inhibit\$4)and (papain or pepsin or bromelain or ficin or pancreatin)	0	L4
L3      (hair\$1inhibit\$4) same (papain or pepsin or bromelain or ficin or pancreatin)	0	L3
<i>DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ</i>		
L2      (papain or trypsin or chymotrypsin or pepsin or bromelain or ficin or pancreatin) same (hair)	136	L2
L1      (papain or trypsin or chymotrypsin or pepsin or bromelain or ficin or pancreatin) near5 (hair)	19	L1

END OF SEARCH HISTORY

# WEST Search History

DATE: Thursday, October 24, 2002

Set Name Query  
side by side

Hit Count Set Name  
result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

L13 pancreatin same hair

15 L13

*DB=JPAB; PLUR=YES; OP=ADJ*

L12 jp-08059438-\$.did.

1 L12

L11 jp-59438-\$.did.

0 L11

L10 jp-8059438-\$.did.

0 L10

*DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

L9 hair same pepsin

32 L9

*DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ*

L8 hair near5 pepsin

0 L8

L7 hair near5 papain

10 L7

*DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

L6 L5 and (inhibit\$4 or suppress\$4)

498 L6

L5 (hair)and (papain or pepsin or bromelain or ficin or pancreatin)

704 L5

L4 (hair\$1inhibit\$4)and (papain or pepsin or bromelain or ficin or pancreatin)

0 L4

L3 (hair\$1inhibit\$4) same (papain or pepsin or bromelain or ficin or pancreatin)

0 L3

*DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ*

L2 (papain or trypsin or chymotrypsin or pepsin or bromelain or ficin or pancreatin) same (hair)

136 L2

L1 (papain or trypsin or chymotrypsin or pepsin or bromelain or ficin or pancreatin) near5 (hair)

19 L1

END OF SEARCH HISTORY

**WEST**[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Term	Documents
(35 AND 32).USPT.	0
(L35 AND L32).USPT.	0

Database: 
 US Patents Full-Text Database ▲  
 US Pre-Grant Publication Full-Text Database  
 JPO Abstracts Database  
 EPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins ▼

Search:

L36

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**DATE: Thursday, October 24, 2002   [Printable Copy](#)   [Create Case](#)**Set Name   Query**

side by side

**Hit Count   Set Name**

result set

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L36</u>	L35 and l32	0	<u>L36</u>
<u>L35</u>	((424/94.65)!.CCLS. )	98	<u>L35</u>
<u>L34</u>	L32 and l27	0	<u>L34</u>
<u>L33</u>	L32 and (l28 or l29 or l30)	0	<u>L33</u>
<u>L32</u>	((514/100)!.CCLS. )	144	<u>L32</u>
<u>L31</u>	((424/94.66)!.CCLS. )	76	<u>L31</u>
<u>L30</u>	((424/94.64)!.CCLS. )	587	<u>L30</u>
<u>L29</u>	((424/94.21)!.CCLS. )	45	<u>L29</u>
<u>L28</u>	((424/94.2)!.CCLS. )	182	<u>L28</u>
<u>L27</u>	424/70.1	1313	<u>L27</u>

*DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

<u>L26</u>	l24 and hair	3	<u>L26</u>
<u>L25</u>	l24 and hair	3	<u>L25</u>
<u>L24</u>	l23 and (papain or trypsin or chymotrypsin or pepsin or bromelain or ficin or pancreatin)	12	<u>L24</u>
<u>L23</u>	(l15 or l19 or Zingiber or ginger or Almond or Prunus amygdalus or rose hip or Rosa multiflora Thunberg or birch or Betula gambir or gambir) and (l11 or l13 or anti\$1elastase or anti\$1peptidase or anti\$1endopeptidase)	35	<u>L23</u>
<u>L22</u>	L21 and (de\$1pilat\$5 or exfoliat\$5 or de\$1hair\$3 or hair)	39	<u>L22</u>
<u>L21</u>	(birch or Betula gambir or gambir) and (papain or trypsin or chymotrypsin or pepsin or bromelain or ficin or pancreatin)	470	<u>L21</u>
<u>L20</u>	L19 and (papain or trypsin or chymotrypsin or pepsin or bromelain or ficin or pancreatin)	39	<u>L20</u>
<u>L19</u>	(hawthorn or Craegus oxyacantha)	1313	<u>L19</u>
<u>L18</u>	(rose hip or Rosa multiflora Thunberg)and (papain or trypsinor chymotrypsin or pepsin or bromelain or ficin or pancreatin)	7	<u>L18</u>
<u>L17</u>	L16 and (de\$1pilat\$5 or exfoliat\$5 or de\$1hair\$3 or hair)	73	<u>L17</u>
<u>L16</u>	(Almond or Prunus amygdalus) and (papain or trypsinor chymotrypsin or pepsin or bromelain or ficin or pancreatin)	271	<u>L16</u>
<u>L15</u>	L14 and (de\$1pilat\$5 or exfoliat\$5 or de\$1hair\$3 or hair)	13	<u>L15</u>
<u>L14</u>	(Zingiber or ginger) and (papain or trypsinor chymotrypsin or pepsin or bromelain or ficin or pancreatin)	77	<u>L14</u>
<u>L13</u>	L10 and (de\$1pilat\$5 or exfoliat\$5 or de\$1hair\$3 or hair)	74	<u>L13</u>
<u>L12</u>	L11 and (de\$1pilat\$5 or exfoliat\$5 or de\$1hair\$3 or hair)	4	<u>L12</u>
<u>L11</u>	(Carbamate or peptidyl thiocarbamate or hydroxamate or cephalosporin or sulfonate salt) same (papain or trypsinor chymotrypsin or pepsin or bromelain or ficin or pancreatin)	37	<u>L11</u>
<u>L10</u>	(Carbamate or peptidyl thiocarbamate or hydroxamate or cephalosporin or sulfonate salt) and (papain or trypsinor chymotrypsin or pepsin or bromelain or ficin or pancreatin)	689	<u>L10</u>
<u>L9</u>	L6 and (de\$1pilat\$5 or exfoliat\$5 or de\$1hair\$3)	2	<u>L9</u>
<u>L8</u>	L6 and (de\$1pilat\$5 or exfoliat\$5 or de\$1hair\$3)	2	<u>L8</u>
<u>L7</u>	L6 and hair	4	<u>L7</u>
<u>L6</u>	L5 and (papain or trypsinor chymotrypsin or pepsin or bromelain or ficin or pancreatin)	43	<u>L6</u>
<u>L5</u>	(ginger or almond or birch or clove or rose hip or hawthorn or gambir) and elastase\$5	162	<u>L5</u>
<u>L4</u>	l3 near3 example	13	<u>L4</u>
<u>L3</u>	elastase inhibitor	1016	<u>L3</u>
<u>L2</u>	l1 near3 example	6	<u>L2</u>

*DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ*

• • •

L1 endopeptidase inhibitor

298 L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT  
13:18:54 ON 24 OCT 2002)

INDEX 'ADISALERTS,  
ADISINSIGHT, ADISNEWS,  
AGRICOLA, ANABSTR,  
AQUASCI,  
BIOBUSINESS,  
BIOCOMMERCE, BIOSIS,  
BIOTECHABS, BIOTECHDS,  
BIOTECHNO, CABA,  
CANCERLIT, CAPLUS,  
CEABA-VTB, CEN, CIN,  
CONFSCI, CROPB, CROPU,  
DDFB,  
DDFU, DGENE, DRUGB,  
DRUGLAUNCH, DRUGMONOG2,  
...' ENTERED AT 13:19:12 ON  
24 OCT 2002

SEA (ENDOPEPTIDASE  
INHIBITOR? OR ELASTASE  
INHIBITOR?) AND (EXFO

-----  
2 FILE ADISINSIGHT  
7 FILE BIOSIS  
3 FILE BIOTECHNO  
2 FILE CANCERLIT  
23 FILE CAPLUS  
5 FILE EMBASE  
5 FILE ESBIODASE  
5 FILE IFIPAT  
1 FILE JICST-EPLUS  
1 FILE LIFESCI  
5 FILE MEDLINE  
2 FILE PASCAL  
3 FILE PROMT  
6 FILE SCISEARCH  
6 FILE TOXCENTER  
58 FILE USPATFULL  
3 FILE USPAT2  
29 FILE WPIDS  
29 FILE WPINDEX

L1 QUE  
(ENDOPEPTIDASE INHIBITOR?  
OR ELASTASE INHIBITOR?)  
AND (EXFO

-----  
SEA L1 AND (PAPAIN  
OR TRYPSIN OR  
CHYMOTRYPSIN OR PEPSIN OR  
BROM

-----  
1 FILE ADISINSIGHT  
3 FILE BIOSIS  
1 FILE BIOTECHNO  
3 FILE CAPLUS  
2 FILE EMBASE  
2 FILE ESBIODASE  
2 FILE IFIPAT  
1 FILE LIFESCI  
1 FILE MEDLINE  
1 FILE PASCAL  
3 FILE SCISEARCH  
2 FILE TOXCENTER  
41 FILE USPATFULL  
2 FILE WPIDS  
2 FILE WPINDEX

L2 QUE L1 AND (PAPAIN  
OR TRYPSIN OR

CHYMOTRYPSIN OR PEPSIN OR  
BROM

-----  
SEA L1 AND (HAIR?)

-----  
2 FILE ADISINSIGHT  
6 FILE BIOSIS  
3 FILE BIOTECHNO  
1 FILE CANCERLIT  
22 FILE CAPLUS  
5 FILE EMBASE  
5 FILE ESBIODASE  
5 FILE IFIPAT  
1 FILE LIFESCI  
4 FILE MEDLINE  
2 FILE PASCAL  
3 FILE PROMT  
6 FILE SCISEARCH  
6 FILE TOXCENTER  
58 FILE USPATFULL  
3 FILE USPAT2  
26 FILE WPIDS  
26 FILE WPINDEX

L3 QUE L1 AND (HAIR?)

-----  
SEA (ZINGIBER OR  
GINGER OR ALMOND OR  
PRUNUS AMYGDALUS OR  
CLOVE

-----  
15 FILE BIOSIS  
1 FILE BIOTECHNO  
4 FILE CABA  
21 FILE CAPLUS  
1 FILE DDFU  
1 FILE DRUGU  
1 FILE EMBASE  
4 FILE ESBIODASE  
1 FILE FROSTI  
2 FILE FSTA  
3 FILE IFIPAT  
5 FILE JICST-EPLUS  
1 FILE KOSMET  
8 FILE MEDLINE  
5 FILE PASCAL  
8 FILE PROMT  
4 FILE SCISEARCH  
3 FILE TOXCENTER  
208 FILE USPATFULL  
3 FILE USPAT2  
6 FILE WPIDS  
6 FILE WPINDEX

L4 QUE (ZINGIBER OR  
GINGER OR ALMOND OR  
PRUNUS AMYGDALUS OR  
CLOVE

-----  
SEA (ELASTASE? OR  
ENDOPEPTIDASE? OR  
PEPTIDASE?) AND (HAWTHORN  
O

-----  
1 FILE ADISINSIGHT  
1 FILE BIOSIS  
1 FILE BIOTECHNO  
3 FILE CANCERLIT  
8 FILE CAPLUS  
1 FILE CEN  
1 FILE EMBASE  
1 FILE ESBIODASE

1 FILE IFIPAT  
7 FILE MEDLINE  
8 FILE PASCAL  
2 FILE SCISEARCH  
78 FILE USPATFULL  
4 FILE USPAT2  
2 FILE WPIDS  
2 FILE WPINDEX

L5 QUE (ELASTASE? OR  
ENDOPEPTIDASE? OR  
PEPTIDASE?) AND (HAWTHORN  
O

-----  
SEA (L4 OR L5) AND  
(PAPAIN OR TRYPSIN OR  
CHYMOTRYPSIN OR PEPSIN

-----  
5 FILE BIOSIS  
1 FILE BIOTECHNO  
6 FILE CAPLUS  
1 FILE EMBASE  
2 FILE ESBIODASE  
1 FILE FSTA  
2 FILE IFIPAT  
2 FILE MEDLINE  
2 FILE PASCAL  
2 FILE SCISEARCH  
2 FILE TOXCENTER  
154 FILE USPATFULL  
5 FILE USPAT2  
1 FILE WPIDS  
1 FILE WPINDEX

L6 QUE (L4 OR L5) AND  
(PAPAIN OR TRYPSIN OR  
CHYMOTRYPSIN OR PEPSIN

-----  
FILE 'CAPLUS, BIOSIS,  
BIOTECHNO, MEDLINE,  
CANCERLIT, PROMT,  
SCISEARCH,  
JICST-EPLUS, EMBASE,  
IFIPAT, LIFESCI, PASCAL,  
ADISINSIGHT, TOXCENTER'  
ENTERED AT 13:43:51 ON 24  
OCT 2002

L7 94 S L1 OR L3 OR L6  
L8 51 DUP REM L7 (43  
DUPLICATES REMOVED)  
L9 23 S L8 AND PY<2000